

Montana Taxation of Railroads

- State Taxation of Railroads is Limited by the Federal Railroad Revitalization and Regulatory Reform Act of 1976 ("4R's Act")
- 4R's Act Prevents State Discrimination in Taxation of Railroads by Prohibiting:
 - Assessment of rail transportation property at higher ratio of assessment value to true market value than for that of all other commercial and industrial property;
 - The levying of taxes on rail transportation property at a tax rate higher than that applied to all other commercial and industrial property; and
 - The imposition of other taxes that discriminate against rail transportation property.

Prepared by the Department of Revenue

Property Taxes on Railroads in Montana Basic Formula

In general, property taxes in Montana are calculated as follows:

- Market Value X Taxable Valuation Rate = Taxable Value
- Taxable Value X Mill Levy = Tax Liability

Part I - Property Taxes on Railroads in Montana

5 Step Process:

- Calculate Total System Value
- Allocate Portion of Total System Value to Montana
- Allocate Montana Value to Taxing Jurisdictions
- Calculate Taxable Valuation Rate and Taxable Value
- Apply Mill Levies to Determine Total Tax Liability

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Property Taxes on Railroads in Montana

- Railroads, similar to other industries, are subject to the "unit valuation" (central assessment) approach to property taxation
- Unlike other types of centrally-assessed property, however, the unit (systemwide) value of railroads is established not through an annual appraisal of market value, but through a formulary approach

Calculate Total System Value

(Beginning with TY1999)

Current Year Total System Value = "Base Value" X "Value Change Factor"

"Base Value" is Total System Value in Prior Year

"Value Change Factor" is Determined by Three - Factor Formula Provided for at 15-23-205,MCA

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Calculate Total System Value - "Value Change Factor"

The "Value Change Factor" is the Sum of Three Factors Weighted as Follows:

- The "Income Change Factor" (50%)
 - (Change in Earnings) / (Change in Capitalization Rate)
- The "Gross Profit Margin Change Factor" (25%)

(Gross Profit Margin_{t-1} + Gross Profit Margin_{t-2})

(Gross Profit Margin_{t-2} + Gross Profit Margin_{t-3})

The "Property Change Factor" (25%)

(System Cost_{t-1}) / (System Cost_{t-2})

Allocate Portion of Total System Value to Montana

Value Allocated to Montana Equals:

"Total System Value"

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Average "Montana Allocation Factor" (over previous two years)

"Montana Allocation Factor" is provided for at 15-23-205(5), MCA

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Allocate Value to Montana - "Montana Allocation Factor"

"Montana Allocation Factor" is the average of the following five ratios:

- Montana Track Miles / Systemwide Track Miles
- Montana Revenue Ton Miles / Systemwide Revenue Ton Miles
- Montana Investment in Road and Equipment / Systemwide Investment in Road and Equipment
- Montana Operating Revenue / Systemwide Operating Revenue
- Montana Railcar and Locomotive Miles / Systemwide Railcar and Locomotive Miles

Allocate Montana Value Across Taxing Jurisdictions

- Allocation procedure provided for in rule (42.22.122, ARM)
- Total Montana Value is Divided Between
 - ■"Situs" Value (e.g., buildings) and
 - ■"Non-situs" Value (e.g., track mileage)

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Allocate Montana Value Across Taxing Jurisdictions

- Non-situs property is allocated on the basis of track mileage weighted
 - 100% for mainline track
 - 60% for branch line track, and
 - 40% for side track
- Situs property is allocated on the basis of rules provided for at 42.22.122, ARM.

Calculate Taxable Valuation Rate

- Calculation of Taxable Valuation Rate for Railroads (Class 12 Property) is Provided for at 15-6-145, MCA
- Calculation is Specifically Designed to Comport with the Requirements of the Railroad Revitalization and Regulatory Reform Act of 1976 (4R's Act)
- Rate Reflects Average Composite Rate Applied to All Commercial Property in State (Adjusted by Sales Ratio Study for Class 4 Commercial Property)